

File Copy 09/1698, 789

| | Type | L # | Hits | Search Text | Dbs | Time Stamp | Comments | Error Definition | Errors |
|---|------|-----|------|-------------------------------|-------|-------------------|----------|------------------|--------|
| 1 | BRS | L1 | 918 | pollen and (male adj sterile) | USPAT | 2002/09/1 9 14:58 | | | 0 |
| 2 | BRS | L2 | 299 | 11 and glyphosate | USPAT | 2002/09/1 9 14:58 | | | 0 |
| 3 | BRS | L3 | 86 | 12 and EPSPS | USPAT | 2002/09/1 9 14:58 | | | 0 |
| 4 | BRS | L4 | 77 | 13 and (pollen WITH sterile) | USPAT | 2002/09/1 9 14:59 | | | 0 |
| 5 | BRS | L5 | 30 | 14 not inbred.ti. | USPAT | 2002/09/1 9 14:59 | | | 0 |
| 6 | BRS | L6 | 22 | 15 not soybean.ti. | USPAT | 2002/09/1 9 14:59 | | | 0 |

. FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 14:27:00 ON 13 SEP 2002
L1 1 S GAMETOCIDE AND GLYPHOSATE
L2 608 S GLYPHOSATE AND (MAIZE OR CORN)
L3 19 S L2 AND POLLEN
L4 16 DUP REM L3 (3 DUPLICATES REMOVED)

AN 1996:518299 CAPLUS
 DM 125:159586
 TI **Plant** transgene silencing - gremlin or gift?
 AU Senior Ian J.; Dale, Philip J.
 CS Brassica Oilseeds Dep., John Innes Centre, Norwich, NR4 7UH, UK
 SO Chemistry & Industry (London) (1996), (16), 604-608
 CODEN: CHINAG; ISSN: 0009-3068
 PB Society of Chemical Industry
 DT Journal; General Review
 LA English

L5 ANSWER 7 OF 7 EMBASE COPYRIGHT 2002 ELSEVIER SCI. B.V.
 AN 2002202296 EMBASE
 TI Enhancing mineral content in **plant** food products.
 AU Grusak M.A.
 CS Dr. M.A. Grusak, US Department of Agriculture, Agricultural Research
 Service, Children's Nutrition Research Center, 1100 Bates Street, Houston,
 TX 77030, United States. mgrusak@bcm.tmc.edu
 SO Journal of the American College of Nutrition, (2002) 21/3 SUPPL.
 (178S-183S).
 Refs: 69
 ISSN: 0731-5724 CODEN: JONUDL
 CY United States
 DT Journal; Conference Article
 FS 029 Clinical Biochemistry
 LA English
 SL English

=> d his

(FILE 'HOME' ENTERED AT 15:32:15 ON 18 SEP 2002)

FILE 'AGRICOLA, BIOSIS, CAPLUS, EMBASE' ENTERED AT 15:32:24 ON 18 SEP 2002

L1 6310 S EPSPS
 L2 1 S L1 AND (MALE STERILE)
 L3 24 S TRANSGENE (S) CHANCE
 L4 17 DUP REM L3 (7 DUPLICATES REMOVED)
 L5 7 S L4 AND PLANT

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